

(9) 100 110

Gulf Oil Chemicals Company

June 5, 1981

P. O. Box 3766
Houston, TX 77001

US EPA RECORDS CENTER REGION 5



464841

*transfer info
to regular
notification
forms -
KM/Homer
6/25/81*

U.S. Environmental Protection Agency
Region V
Sites Notification
Chicago, IL 60604

Dear Sirs:

Pursuant with the Comprehensive Environmental Response, Compensation, and Liability Act of 1980, PL 96-510, Section 103(c), Gulf Oil Chemicals Company, a Division of Gulf Oil Corporation, is providing notification of hazardous waste activities for our facilities located in Region V.

United States Printing Ink Company
Division of Kewanee Industries, Incorporated
A Subsidiary of Gulf Oil Corporation
600 Redna Terrace
Cincinnati, OH 45215

Gulf Oil Chemicals Company
Marietta Plant
P. O. Box 1000
Marietta, OH 45750

Harshaw Chemical Company
A Division of Gulf Oil Corporation
Elyria Plant
113 John Street
Elyria, OH 44035

Harshaw Chemical Company
A Division of Gulf Oil Corporation
Beachwood Catalyst Department
23800 Mercantile Road
Beachwood, OH 44122

Harshaw Chemical Company
A Division of Gulf Oil Corporation
Harvard-Denison Plant
1000 Harvard Avenue
Cleveland, OH 44109



A DIVISION OF GULF OIL CORPORATION

JUN 15 1981

2 HOUSTON CENTER
909 FANNIN STREET

TELEPHONE: (713) 750-2000

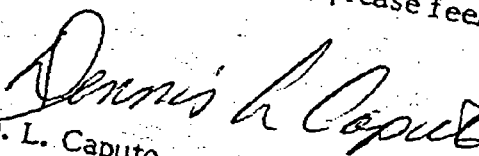
Gulf Oil Chemical Company
Gulf Adhesives and Resins
P. O. Box 189
Biwabik, MN 55708

Onyx Chemical Company
Blue Island Plant
Millmaster-Onyx Group
A Subsidiary of Gulf Oil Corporation
14000 South Seeley Avenue
Blue Island, IL 60406

Apache Foam Products Company
Division of Kewanee Industries, Incorporated
A Subsidiary of Gulf Oil Corporation
1005 McKinley Avenue
Belvidere, IL 61008

Gulf Oil Chemicals Company
Gulf Adhesives and Resins
218 East Richmond Street
Shawano, WI 54166

Gulf Oil Chemicals Company participated in the 1979 Eckhardt Survey. Copies of the survey response for each of the above mentioned facilities are attached. These survey responses, along with notification under Section 3010 of the Resource Conservation and Recovery Act, accurately represent our waste activities at these facilities. Should you have any questions, please feel free to contact me at (713) 754-3288.


D. L. Caputo
Coordinator, Environmental Affairs

ab
Attachments

JUN 15 1981



Notification of Hazardous Waste Site



United States
Environmental Protection
Agency
Washington DC 20460

This initial notification information is required by Section 103(c) of the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 and must be mailed by June 9, 1981.

Please type or print in ink. If you need additional space, use separate sheets of paper. Indicate the letter of the item which applies.

81 06 09

OH # 470

OH5-000-001-482

A Person Required to Notify:

Enter the name and address of the person or organization required to notify.

Name Beachwood, Catalyst. Dept.
Street 23800 Mercantile Rd.
City Beachwood, State OH. Zip Code 44122

B Site Location:

Enter the common name (if known) and actual location of the site.

Name of Site Inland Landfill
Street 6705 Richmond Road
City Glenwillow, County CUYAHOGA State OH. Zip Code 44139

C Person to Contact:

Enter the name, title (if applicable), and business telephone number of the person to contact regarding information submitted on this form.

Name (Last, First and Title) Vopat, John C. Bldg. Supt.
Phone (216) 464-5710 ext. 512

D Dates of Waste Handling:

Enter the years that you estimate waste treatment, storage, or disposal began and ended at the site.

From (Year) 1976 To (Year) 1979

E Waste Type: Choose the option you prefer to complete

Option 1: Select general waste types and source categories. If you do not know the general waste types or sources, you are encouraged to describe the site in Item I—Description of Site.

General Type of Waste:

Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.

1. ☒ Organics
2. ☒ Inorganics
3. ☐ Solvents
4. ☐ Pesticides
5. ☒ Heavy metals
6. ☐ Acids
7. ☐ Bases
8. ☐ PCBs
9. ☐ Mixed Municipal Waste
10. ☐ Unknown
11. ☐ Other (Specify)

Source of Waste:

Place an X in the appropriate boxes.

1. ☐ Mining
2. ☐ Construction
3. ☐ Textiles
4. ☐ Fertilizer
5. ☐ Paper/Printing
6. ☐ Leather Tanning
7. ☐ Iron/Steel Foundry
8. ☐ Chemical, General
9. ☐ Plating/Polishing
10. ☐ Military/Ammunition
11. ☐ Electrical Conductors
12. ☐ Transformers
13. ☐ Utility Companies
14. ☐ Sanitary/Refuse
15. ☐ Photofinish
16. ☐ Lab/Hospital
17. ☐ Unknown
18. ☐ Other (Specify)

Option 2: This option is available to persons familiar with the Resource Conservation and Recovery Act (RCRA) Section 3001 regulations (40 CFR Part 261).

Specific Type of Waste:

EPA has assigned a four-digit number to each hazardous waste listed in the regulations under Section 3001 of RCRA. Enter the appropriate four-digit number in the boxes provided. A copy of the list of hazardous wastes and codes can be obtained by contacting the EPA Region serving the State in which the site is located.

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Notification of Hazardous Waste Site**Side Two****F Waste Quantity:**

Place an X in the appropriate boxes to indicate the facility types found at the site.

In the "total facility waste amount" space give the estimated combined quantity (volume) of hazardous wastes at the site using cubic feet or gallons.

In the "total facility area" space, give the estimated area size which the facilities occupy using square feet or acres.

Facility Type

1. ☐ Piles
2. ☐ Land Treatment
3. ☒ Landfill
4. ☐ Tanks
5. ☐ Impoundment
6. ☐ Underground Injection
7. ☐ Drums, Above Ground
8. ☐ Drums, Below Ground
9. ☐ Other (Specify) _____

Total Facility Waste Amount

cubic feet 15,700

gallons _____

Total Facility Area

square feet _____

acres _____

G Known, Suspected or Likely Releases to the Environment:

Place an X in the appropriate boxes to indicate any known, suspected, or likely releases of wastes to the environment.

☐ Known ☐ Suspected ☐ Likely ☐ None

Note: Items Hand I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.

H Sketch Map of Site Location: (Optional)

Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location. Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.

I Description of Site: (Optional)

Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.

J Signature and Title:

The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required to notify check "Other".

Name _____

Street _____

City _____ State _____ Zip Code _____

Signature present Date _____

- ☐ Owner, Present
- ☐ Owner, Past
- ☐ Transporter
- ☐ Operator, Present
- ☐ Operator, Past
- ☐ Other

FORM A: GENERAL FACILITY INFORMATION

(1 copy) N/S

Company Name: Harshaw Chemical Company - A Division of Gulf Oil CorporationFacility Name: Beachwood Catalyst DepartmentAddress: 23800 Mercantile Road
No. StreetBeachwood, Ohio 44122
City State Zip CodeName of Person Completing Form: John C. VopatPosition: Building SuperintendentPhone Number: (216) 464-5710 ext. 5121. Year Facility Opened 19 7 6 (10-11)2. Primary SIC Code : 2 8 1 9 (12-15)

3. Estimate the total amounts of process wastes (excluding wastes sold for use) generated by this facility during 1978:

thousand gallons 1 1 1 1 1 5 (16-24)hundred tons 1 1 1 1 1 1 (25-32)thousand cubic yards 1 1 1 1 1 1 (33-41)

4. Estimate (in whole percents) how these process wastes generated in 1978 were disposed of:

in landfill 9 3 (42-44)in pit/pond/lagoon 1 0 (45-47)in deep well 1 0 (48-50)incinerated 1 7 (51-53)reprocessed/recycled 1 0 (54-56)evaporated 1 0 (57-59)unknown 1 0 (60-62)other (Specify _____) 1 0 (63-65)5. What is the total number of known sites (including disposal on the property where this facility is located as one site) that have been used for the disposal of process wastes from this facility since 1950? 1 2 (66-68)

COMPLETE ONE FORM "B" FOR EACH OF THE SITES

6. Have any of the process wastes generated at this facility been hauled (removed) from this facility for disposal? (Yes=1; no=2) 1 (69)

IF YES, COMPLETE FORM "C"

7. Do you know the disposal site locations of all of the process waste hauled from your facility since 1950? (Yes=1; no=2) 1 (70)

IF NO, COMPLETE ONE FORM "D" FOR EACH FIRM OR CONTRACTOR WHO TOOK WASTE TO AN UNKNOWN LOCATION

8. Specify the earliest year represented by information from company or facility records supplied on this and other forms 19 7 6 (71-72)9. Specify the earliest year represented by information from employee knowledge supplied on this and other forms 19 7 6 (73-74)

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COMPLETE THIS FORM FOR EVERY SITE (INCLUDING THE LOCATION OF THIS FACILITY AS ONE SITE) USED FOR THE DISPOSAL OF PROCESS WASTES GENERATED BY THIS FACILITY SINCE 1950.

Company Name: Harshaw Chemical Company - A Division of Gulf Oil Corporation
Facility Name: Beachwood Catalyst Department
Name of Site: Inland Land Fill (Inland Refuse Transfer Inc.)
Address of Site: 6705 Richmond Road
no. street

Glenwillow, Ohio 44139
city state zip code

Name of Owner (while used by facility): Weingold Rubbish Co.
Address: 3920 East 91st.
no. street

Cleveland, Ohio 44105
city state zip code

Current Owner (if different from above):
Address: _____
no. street

_____ city state zip code

1. Location (1= the property on which facility is located; 2= off-site)..... 2 (10)
2. Ownership at time of use (1= company ownership; 2=private but not company ownership) 3=public ownership) 2 (11)
3. Current status (1= closed; 2= still in use; 9=don't know) 2 (12)
IF CLOSED, specify year closed 197 (13-14)
4. Year first used for process waste from this facility 1976 (15-16)
5. Year last used for process waste from this facility (enter "79" if still in use) 1979 (17-18)
6. Total amount of process waste from this facility disposed at site:
thousand gallons 1 1 5 (19-26)
hundred tons 1 1 5 (27-33)
thousand cubic yards 1 1 5 (34-41)
7. Specify type(s) of disposal method(s) used at site and whether method is still in use (1=currently in use; 2=no longer in use; 3=never used; 9=don't know)
landfill, mono industrial waste 9 (42)
landfill, mixed industrial waste 1 (43)
landfill, drummed waste 9 (44)
landfill, municipal refuse co-disposed ... 1 (45)
pits/ponds/lagoons 9 (46)
deep well injection 9 (47)
land farming 9 (48)
incineration 9 (49)
treatment (eg. neutralizing)..... 9 (50)
reprocessing/recycling 9 (51)
other (specify) 9 (52)
8. Users of this site (1=this facility; 2=this facility and other company facilities only; 3=this company and others; 9=don't know) 3 (53)

LIST NAMES AND ADDRESSES OF OTHER KNOWN USERS BELOW

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Company Name: Marshall Chemical Company -
A Division of Gulf Oil Corporation

Facility Name: Beachwood Catalyst Department

Site Name: Inland Refuse Transfer Inc.

9. Components (or characteristics) of process waste from this facility disposed at site: (1=present in waste; 2=not present in waste; 9=don't know)

FILL IN EVERY BLOCK SPACE

| | | |
|--|---|------|
| Acid solutions, with pH < 3..... | 2 | (10) |
| pickling liquor | 2 | (11) |
| metal plating waste | 2 | (12) |
| circuit etchings | 2 | (13) |
| inorganic acid manufacture | 2 | (14) |
| organic acid manufacture | 2 | (15) |
| Base solutions, with pH > 10 | 2 | (16) |
| caustic soda manufacture | 2 | (17) |
| nylon and similar polymer generation | 2 | (18) |
| scrubber residual | 2 | (19) |
| Heavy metals & trace metals (bonded organically & inorganically) | 1 | (20) |
| arsenic, selenium, antimony | 1 | (21) |
| mercury | 2 | (22) |
| iron, manganese, magnesium | 1 | (23) |
| zinc, cadmium, copper, chromium (trivalent) | 1 | (24) |
| chromium (hexavalent) | 2 | (25) |
| lead | 2 | (26) |
| Radioactive residues, > 3 pico curies/liter | 2 | (27) |
| uranium residuals & residuals for UF ₆ recycling | 2 | (28) |
| lathanide series elements and rare earth salts | 2 | (29) |
| phosphate slag | 2 | (30) |
| thorium | 2 | (31) |
| radium | 2 | (32) |
| other alpha, beta & gamma emitters | 2 | (33) |
| Organics..... | 1 | (34) |
| pesticides & intermediates | 2 | (35) |
| herbicides & intermediates | 2 | (36) |
| fungicides & intermediates | 2 | (37) |
| rodenticides & intermediates | 1 | (38) |
| halogenated aliphatics | 1 | (39) |
| halogenated aromatics | 1 | (40) |
| acrylates & latex emulsions | 1 | (41) |
| PCB/PBB's | 2 | (42) |
| amides, amines, imides | 2 | (43) |
| plastizers | 1 | (44) |
| resins | 1 | (45) |
| elastomers | 2 | (46) |
| solvents polar (except water) | 2 | (47) |
| carbontetrachloride | 2 | (48) |
| trichloroethylene | 2 | (49) |
| other solvents nonpolar | 2 | (50) |
| solvents halogenated aliphatic | 2 | (51) |
| solvents halogenated aromatic | 2 | (52) |
| oils and oil sludges | 2 | (53) |
| esters and ethers | 2 | (54) |
| alcohols | 2 | (55) |
| ketones & aldehydes | 2 | (56) |
| dioxins | 2 | (57) |
| Inorganics | 1 | (58) |
| salts | 1 | (59) |
| mercaptans | 2 | (60) |
| Misc..... | 1 | (61) |
| pharmaceutical wastes | 2 | (62) |
| paints & pigments | 2 | (63) |
| catalysts (eg. vanadium, platinum, palladium) | 1 | (64) |
| asbestos | 2 | (65) |
| shock sensitive wastes (eg. nitrated toluenes) | 2 | (66) |
| air water reactive wastes (eg. P ₄ , aluminum chloride) | 2 | (67) |
| wastes with flash point below 100° F..... | 2 | (68) |

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2 (80)

PROVIDE A COMPLETE LIST OF ALL FIRMS AND INDEPENDENT CONTRACTORS, INCLUDING THE COMPANY AND ITS AFFILIATES AND SUBSIDIARIES, USED TO REMOVE PROCESS WASTES FROM THIS FACILITY SINCE 1950.

Company Name: Harshaw Chemical Company - A Division of Gulf Oil Corporation

Facility Name: Beachwood Catalyst Department

| <u>Name of Firm or Contractor</u> | <u>Address</u> | <u>ICC # (If Known)</u> | <u>Years Used</u> |
|-----------------------------------|-------------------------------------|-----------------------------|-------------------|
| Ross Incineration Service | 394 Giles Road Grafton, OH 44044 | 9 | 1 |
| Weingold Rubbish Co. | 3920 E. 91st Cleveland, OH 44105 | 9 | 3 |

JUN 15 1981

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JUN 9 1981

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CERTIFIED
RETURN RECEIPT REQUESTED
NO. 690308

GULF 71108



Gulf Oil Chemicals Company

P. O. BOX 3786 HOUSTON, TX 77001
U. S. A.

U. S. Environmental Protection Agency
Region V
Sites Notification
Chicago, IL 60604

RETURN POSTAGE GUARANTEED

FIRST CLASS



THIRD CLASS



FOURTH CLASS



AIL

POSTAGE REQUESTED